Amendment to the Claims:

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1-32. Cancelled (without disclaimer or prejudice).

33. (New) A communication terminal provided with a camera and a vibrator driven by a motor wherein said vibrator is used to control the camera in said communication terminal and the motor includes a shaft on which is mounted an eccentric body comprising the vibrator which rotates to create vibrations to control the camera.

34. (New) A communication terminal according to claim 33 wherein said vibrator turns said communication terminal and said camera to enable said camera to take a sequence of pictures.

35. (New) A communication terminal according to claim 34, wherein said communication terminal has different settings for manual selection to enable turning of said communication terminal and said camera on different support surfaces.

36. (New) A communication terminal according to claim 35, wherein said communication terminal has different settings to enable different amounts of rotation of said communication terminal and said camera.

37. (New) A communication terminal according to claim 34, wherein said communication terminal is provided with software to form a single picture from said sequence of pictures.

38. (New) A communication terminal according to claim 35, wherein said communication terminal is provided with software to form a single picture from said sequence of pictures.

39. (New) A communication terminal according to claim 37, wherein said software enables the user to define settings of said single picture.

40. (New) A communication terminal according to claim 33, wherein said vibrations control movement of a slide cover covering a camera lens in said camera.

41. (New) A communication terminal according to claim 40, wherein the motor of said vibrator is provided with two shafts, where the first shaft has mounted thereon the eccentric body to create the vibrations while being turned, and where the second shaft has means for transferring the rotation of the shaft into a linear movement of the slide cover.

42. (New) A communication terminal according to claim 41, wherein only one of the two shafts is rotated in dependence on a rotation direction of the motor.

43. (New) A communication terminal according to claim 42, wherein a wheel is mounted on the said second shaft to create the linear movement of the slide cover.

44. (New) A communication terminal according to claim 43 wherein:

the wheel is a cogwheel which drives a mechanism to produce the linear movement of the cover.

45. (New) A communication terminal according to claim 43, wherein said wheel mounted on the said second shaft has an pivot which rotates eccentrically to said second shaft.

46. (New) A communication terminal according to claim 44, wherein said wheel mounted on the said second shaft has an pivot which rotates eccentrically to said second shaft.

47. (New) A communication terminal according to claim 43, wherein said wheel is mounted on the said second shaft which enables an actuator connected to the slide cover to move said slide cover between two positions.

48. (New) A communication terminal according to claim 45, wherein said wheel is mounted on the said second shaft which enables an actuator connected to the slide cover to move said slide cover between two positions.

49. (New) A communication terminal according to claim 47, wherein said actuator comprises at least one of a rack, pinion, axle or a combination thereof.

50. (New) A communication terminal according to claim 33, wherein said camera controllable by a remote communication terminal during a call.

51. (New) A communication terminal according to claim 50, wherein said camera is controllable by a keypad or touch-pad on said remote communication terminal during the call.

52. (New) A communication terminal according to claim 52, wherein a USSD channel is used for transferring control signals of said camera.

53. (New) A communication terminal provided with a camera module wherein said camera is controllable by a remote communication terminal during a call and wherein said communication terminal is provided with a vibrator driven by a motor, where said vibrator turns the communication terminal and the motor includes a shaft on which is mounted an eccentric body comprising the vibrator, which rotates to create vibrations to control the camera.

54. (New) A communication terminal according to claim 52, wherein said vibrator turns the camera module of said communication terminal.

55. (New) A method of enabling a user of a communication terminal provided with a camera, to control the operation of said camera, wherein said communication terminal is provided with a motor for driving a vibrator that said user uses to take multiple pictures with said camera and the motor includes a shaft on which is mounted an eccentric body comprising the vibrator which is rotated to create vibrations to control the camera.

56. (New) A method according to claim 55, wherein said vibrations turn said communication terminal when the camera takes pictures.

57. (New) A method according to any of claim 56, wherein the user can set a turning speed of said communication terminal when the camera takes pictures.

58. (New) A method of enabling a user of a communication terminal provided with a camera, to control a camera protection, wherein said communication terminal is provided with a motor for driving a vibrator that said user uses to move said camera protection between two positions and the motor includes a shaft on which is mounted an eccentric body comprising the vibrator which is rotated to create vibrations.

59. (New) A method according to claim 58, wherein said camera protection is a cover and said cover is moved between an open and a closed position in relation to said camera by said motor.